

EAST Search History

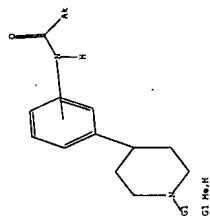
Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4504	Bernstein.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 12:46
L2	36	dedinas.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 12:49
L3	38	salon.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 13:35
L4	97	nagorny.in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 12:50
L5	15	L3 and L4	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 12:58
L6	16	"610635"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 12:59
L7	0	-899635	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 13:35

EAST Search History

L8	30	"899635"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 13:37
L9	16	"899732"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 14:05
L10	611	544/180.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 14:05
L11	1	L10 and MCH	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/10/10 14:06

19 STRUCTURE UPLOADED

--> d 19
19 HAS NO ANDREWS
19



Structure attributes may be viewed using STN Express query preparation.

--> a 19
SAMPLE SEARCH INITIATED 10:56:19 FILE 'REGISTRY'
SAMPLE SEARCH COMPLETED - 12414 TO ITERATE

11 ANDREWS

15.5% PROCESSED 1000 ITERATIONS
15.5% PROCESSED 1000 ITERATIONS
SEARCH TIME: 00:00:01

FULL FILE PRODUCTIONS: 25204 TO 25576
PRODUCTION ITERATIONS: 25204 TO 25576
PRODUCTION ANDREWS: 917 TO 1329

L10 11 SDS SES SW 19

--> a 19 full

FULL SEARCH INITIATED 10:56:42 FILE 'REGISTRY'
FULL SEARCH COMPLETED - 12414 TO ITERATE

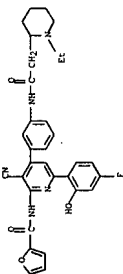
1241 ANDREWS

15.5% PROCESSED 1000 ITERATIONS
15.5% PROCESSED 1000 ITERATIONS
SEARCH TIME: 00:00:01

L11 1241 SDS SES SW 19

--> d 19

L11 1241 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
L11 1241 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
MF C32 H30 F N5 O4 - Cl H



● HCl

HOW MANY MORE ANDREWS DO YOU WISH TO SCAN? (11:0)

--> d 19

FILE 'HOME' ENTERED AT 10:50:42 ON 10 OCT 2007

1 STRUCTURE UPLOADED

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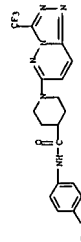
68 STRUCTURE UPLOADED

69 STRUCTURE UPLOADED

70 STRUCTURE UPLOADED

71 STRUCTURE UPLOADED

72 STRUCTURE UPLOADED



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

HOW MANY MORE ANDREWS DO YOU WISH TO SCAN? (11:0)

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SDS -- SDS, plus sequence data

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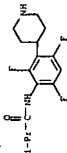
SDS -- SDS, plus sequence data

SDS -- SDS, plus sequence data

O=C1CCCCC1c2ccc(cc2)NC(=O)CCc3ccccc3Oc4ccccc4

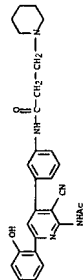
..PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT..

Propanamide, 2-methyl-N-[2,4,6-trifluoro-3-(4-piperidinyl)phenyl]-

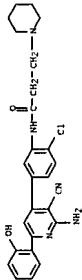


157 ANSWERS REGISTER COPYRIGHT 2007 ACS
1-Piperidinepropanamide, N-[1-(2-(acetylamino

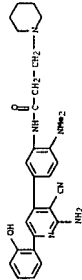
13 MOJ
CO 5N 62H 823



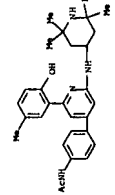
..PROPERTY DATA AVAILABLE IN THE "PROP" FORMAT..



1-Piperidinepropanamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]-2-(dimethylamino)phenyl]- (9CI)

NH₂

MF
C29 H36 N4 O2
piperidinylamino]-4-pyridinylphenyl]- (9Cl)

C1=CC=C(C=C1)-c2ccc(cc2)C3=CC=CC=C3C4C(C1)CC(C)(C)CC4

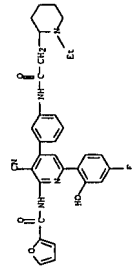
...PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT...



197 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STN
IN Propionic acid, 4-(p-acetamidophenyl)-1,2,5-trimethyl-4-piperidyl ester.
MF hydrochloride [6CI]
C19 H26 N2 O3 . Cl H

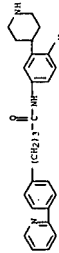


115 167 ANSWERS REGISTER COPYRIGHT 2007 ACS and STN



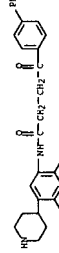
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-((2-ethyl-2-phenyl-1H-imidazol-5-yl)amino)-4-(2-pyridinyl)phenyl-1H-imidazole-5-carboxamide, N-((4-fluoro-3-(4-piperidinyl)phenyl)-4-(2-pyridinyl)-1H-imidazole-5-carboxamide) (9C1)
MF C29 H31 N5 O
CI CCM



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

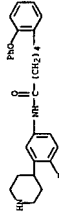
L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-((2-ethyl-2-phenyl-1H-imidazol-5-yl)amino)-4-(2-pyridinyl)phenyl-1H-imidazole-5-carboxamide, N-((4-fluoro-3-(4-piperidinyl)phenyl)-4-(2-pyridinyl)-1H-imidazole-5-carboxamide) (9C1)
MF C29 H31 N5 O
CI CCM



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

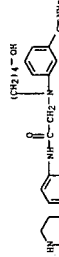
L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN Benzeneperoxide, N-((4-fluoro-3-(4-piperidinyl)phenyl)-2-phenoxy-1H-imidazole-5-carboxamide) (9C1)
MF C29 H31 N5 O
CI CCM

MF C29 H31 N5 O



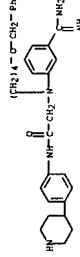
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-((2-ethyl-2-phenyl-1H-imidazol-5-yl)amino)-4-(2-pyridinyl)phenyl-1H-imidazole-5-carboxamide, N-((4-fluoro-3-(4-piperidinyl)phenyl)-4-(2-pyridinyl)-1H-imidazole-5-carboxamide) (9C1)
MF C29 H31 N5 O
CI CCM



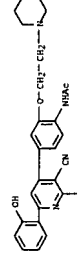
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-((2-ethyl-2-phenyl-1H-imidazol-5-yl)amino)-4-(2-pyridinyl)phenyl-1H-imidazole-5-carboxamide, N-((4-fluoro-3-(4-piperidinyl)phenyl)-4-(2-pyridinyl)-1H-imidazole-5-carboxamide) (9C1)
MF C29 H31 N5 O
CI CCM



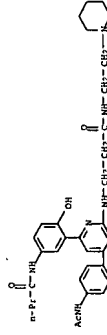
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-((2-ethyl-2-phenyl-1H-imidazol-5-yl)amino)-4-(2-pyridinyl)phenyl-1H-imidazole-5-carboxamide, N-((4-fluoro-3-(4-piperidinyl)phenyl)-4-(2-pyridinyl)-1H-imidazole-5-carboxamide) (9C1)
MF C29 H31 N5 O
CI CCM



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-((2-ethyl-2-phenyl-1H-imidazol-5-yl)amino)-4-(2-pyridinyl)phenyl-1H-imidazole-5-carboxamide, N-((4-fluoro-3-(4-piperidinyl)phenyl)-4-(2-pyridinyl)-1H-imidazole-5-carboxamide) (9C1)
MF C29 H31 N5 O
CI CCM

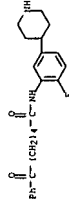


--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-((2-ethyl-2-phenyl-1H-imidazol-5-yl)amino)-4-(2-pyridinyl)phenyl-1H-imidazole-5-carboxamide, N-((4-fluoro-3-(4-piperidinyl)phenyl)-4-(2-pyridinyl)-1H-imidazole-5-carboxamide) (9C1)
MF C29 H31 N5 O
CI CCM

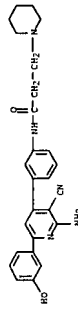
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-((2-ethyl-2-phenyl-1H-imidazol-5-yl)amino)-4-(2-pyridinyl)phenyl-1H-imidazole-5-carboxamide, N-((4-fluoro-3-(4-piperidinyl)phenyl)-4-(2-pyridinyl)-1H-imidazole-5-carboxamide) (9C1)
MF C29 H31 N5 O
CI CCM



● HCl

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-((2-ethyl-2-phenyl-1H-imidazol-5-yl)amino)-4-(2-pyridinyl)phenyl-1H-imidazole-5-carboxamide, N-((4-fluoro-3-(4-piperidinyl)phenyl)-4-(2-pyridinyl)-1H-imidazole-5-carboxamide) (9C1)
MF C29 H31 N5 O
CI CCM



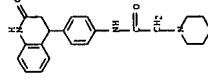
● HCl

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-((2-ethyl-2-phenyl-1H-imidazol-5-yl)amino)-4-(2-pyridinyl)phenyl-1H-imidazole-5-carboxamide, N-((4-fluoro-3-(4-piperidinyl)phenyl)-4-(2-pyridinyl)-1H-imidazole-5-carboxamide) (9C1)
MF C29 H31 N5 O
CI CCM



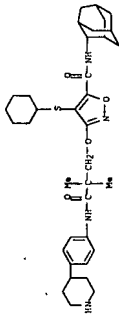
● HCl

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-((2-ethyl-2-phenyl-1H-imidazol-5-yl)amino)-4-(2-pyridinyl)phenyl-1H-imidazole-5-carboxamide, N-((4-fluoro-3-(4-piperidinyl)phenyl)-4-(2-pyridinyl)-1H-imidazole-5-carboxamide) (9C1)
MF C29 H31 N5 O
CI CCM



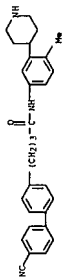
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-((2-ethyl-2-phenyl-1H-imidazol-5-yl)amino)-4-(2-pyridinyl)phenyl-1H-imidazole-5-carboxamide, N-((4-fluoro-3-(4-piperidinyl)phenyl)-4-(2-pyridinyl)-1H-imidazole-5-carboxamide) (9C1)
MF C29 H31 N5 O
CI CCM



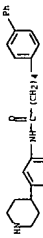
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANSWERS . REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(1,1'-biphenyl)-4-ylmethyl-2-methyl-2-oxo-1,2,3,4-tetrahydro-1H-pyridine-5-carboxylate, N-[(4-methyl-3-oxo-1,2,3,4-tetrahydro-1H-pyridin-5-yl)methyl]-
MF C29 H31 N3 O



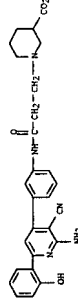
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANSWERS . REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(1,1'-biphenyl)-4-ylmethyl-2-methyl-2-oxo-1,2,3,4-tetrahydro-1H-pyridine-5-carboxylate, N-[(4-methyl-3-oxo-1,2,3,4-tetrahydro-1H-pyridin-5-yl)methyl]-
MF C29 H31 N3 O



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

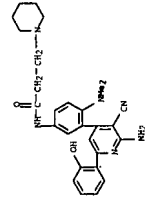
L15 187 ANSWERS . REGISTRY COPYRIGHT 2007 ACS on STN



• H₂

L15 187 ANSWERS . REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(1,1'-biphenyl)-4-ylmethyl-2-methyl-2-oxo-1,2,3,4-tetrahydro-1H-pyridine-5-carboxylate, N-[(4-methyl-3-oxo-1,2,3,4-tetrahydro-1H-pyridin-5-yl)methyl]-
MF C29 H31 N3 O

CH 1

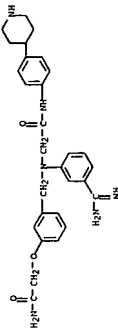


CH 2



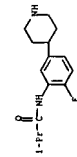
L15 187 ANSWERS . REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(1,1'-biphenyl)-4-ylmethyl-2-methyl-2-oxo-1,2,3,4-tetrahydro-1H-pyridine-5-carboxylate, N-[(4-methyl-3-oxo-1,2,3,4-tetrahydro-1H-pyridin-5-yl)methyl]-
MF C29 H31 N3 O

IN Acetamide, 2-[(1,1'-biphenyl)-4-ylmethyl]-2-methyl-2-oxo-1,2,3,4-tetrahydro-1H-pyridine-5-carboxylate, N-[(4-methyl-3-oxo-1,2,3,4-tetrahydro-1H-pyridin-5-yl)methyl]-
MF C29 H31 N3 O



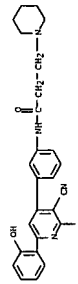
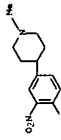
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANSWERS . REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(1,1'-biphenyl)-4-ylmethyl-2-methyl-2-oxo-1,2,3,4-tetrahydro-1H-pyridine-5-carboxylate, N-[(4-methyl-3-oxo-1,2,3,4-tetrahydro-1H-pyridin-5-yl)methyl]-
MF C29 H31 N3 O



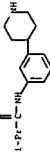
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANSWERS . REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(1,1'-biphenyl)-4-ylmethyl-2-methyl-2-oxo-1,2,3,4-tetrahydro-1H-pyridine-5-carboxylate, N-[(4-methyl-3-oxo-1,2,3,4-tetrahydro-1H-pyridin-5-yl)methyl]-
MF C29 H31 N3 O



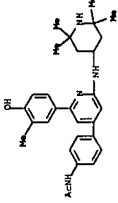
• HCl

L15 187 ANSWERS . REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(1,1'-biphenyl)-4-ylmethyl-2-methyl-2-oxo-1,2,3,4-tetrahydro-1H-pyridine-5-carboxylate, N-[(4-methyl-3-oxo-1,2,3,4-tetrahydro-1H-pyridin-5-yl)methyl]-
MF C29 H31 N3 O



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

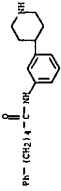
L15 187 ANSWERS . REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(1,1'-biphenyl)-4-ylmethyl-2-methyl-2-oxo-1,2,3,4-tetrahydro-1H-pyridine-5-carboxylate, N-[(4-methyl-3-oxo-1,2,3,4-tetrahydro-1H-pyridin-5-yl)methyl]-
MF C29 H31 N3 O



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

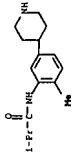
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANSWERS . REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(1,1'-biphenyl)-4-ylmethyl-2-methyl-2-oxo-1,2,3,4-tetrahydro-1H-pyridine-5-carboxylate, N-[(4-methyl-3-oxo-1,2,3,4-tetrahydro-1H-pyridin-5-yl)methyl]-
MF C29 H31 N3 O



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

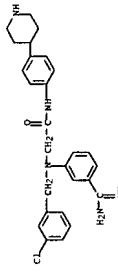
L15 187 ANSWERS . REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(1,1'-biphenyl)-4-ylmethyl-2-methyl-2-oxo-1,2,3,4-tetrahydro-1H-pyridine-5-carboxylate, N-[(4-methyl-3-oxo-1,2,3,4-tetrahydro-1H-pyridin-5-yl)methyl]-
MF C29 H31 N3 O



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

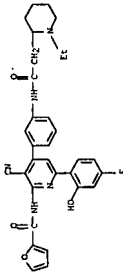
L15 187 ANSWERS . REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(1,1'-biphenyl)-4-ylmethyl-2-methyl-2-oxo-1,2,3,4-tetrahydro-1H-pyridine-5-carboxylate, N-[(4-methyl-3-oxo-1,2,3,4-tetrahydro-1H-pyridin-5-yl)methyl]-
MF C29 H31 N3 O

L15 187 ANSWERS . REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(1,1'-biphenyl)-4-ylmethyl-2-methyl-2-oxo-1,2,3,4-tetrahydro-1H-pyridine-5-carboxylate, N-[(4-methyl-3-oxo-1,2,3,4-tetrahydro-1H-pyridin-5-yl)methyl]-
MF C29 H31 N3 O



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANSWERS . REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(1,1'-biphenyl)-4-ylmethyl-2-methyl-2-oxo-1,2,3,4-tetrahydro-1H-pyridine-5-carboxylate, N-[(4-methyl-3-oxo-1,2,3,4-tetrahydro-1H-pyridin-5-yl)methyl]-
MF C29 H31 N3 O

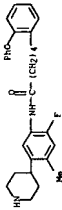


• HCl

L15 187 ANSWERS . REGISTRY COPYRIGHT 2007 ACS on STN

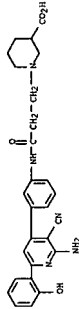
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
IN Butene-2-amine, N-(2-fluoro-4-methyl-5-(4-piperidinyl)phenyl)-2-
MF C29 H27 F N2 O2
CI C29 H27 F N2 O2



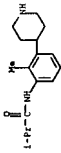
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
IN 4-piperidinyl-2-(diethylamino)benzoate
MF C29 H27 N5 O4
CI C29 H27 N5 O4

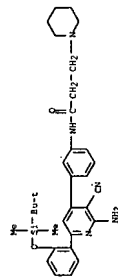


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
IN Propenamide, N-methyl-N-(2-methyl-3-(4-piperidinyl)phenyl)-
MF C16 H24 N2 O
CI C16 H24 N2 O

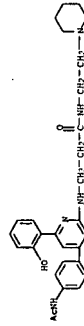


L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(4-piperidinyl)-2-(diethylamino)-N-methyl-N-(2-methyl-3-(4-piperidinyl)phenyl)-
MF C32 H41 N5 O2
CI C32 H41 N5 O2



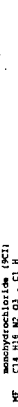
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
IN Acetic acid, 3-[(4-{4-(2-cyano-6-(2-hydroxyphenyl)-2-
MF C29 H35 N5 O3
CI C29 H35 N5 O3



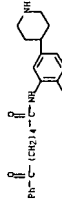
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
IN Acetic acid, 3-[(4-{4-(2-cyano-6-(2-hydroxyphenyl)-2-
MF C14 H15 N2 O3
CI C14 H15 N2 O3



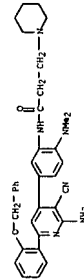
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
IN Butene-2-amine, N-(2-fluoro-5-(4-piperidinyl)phenyl)-4-oxo-
MF C29 H27 F N2 O2
CI C29 H27 F N2 O2



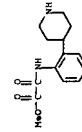
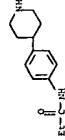
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
IN 4-piperidinyl-2-(diethylamino)benzoate
MF C29 H27 N5 O4
CI C29 H27 N5 O4



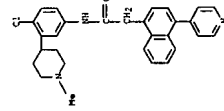
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
IN Propenamide, N-methyl-N-(4-(4-piperidinyl)phenyl)-
MF C16 H24 N2 O
CI C16 H24 N2 O



● HCl

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(4-piperidinyl)-2-(diethylamino)-N-methyl-N-(4-(4-piperidinyl)phenyl)-4-
MF C32 H41 N5 O2
CI C32 H41 N5 O2

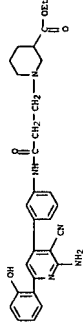


PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(4-piperidinyl)-2-(diethylamino)-N-methyl-N-(4-(4-piperidinyl)phenyl)-
MF C32 H41 N5 O2
CI C32 H41 N5 O2

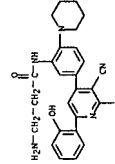
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
IN 3-piperidinylcarboxylic acid, 1-[3-[(1,2-oxo-3-cyano-6-(2-hydroxyphenyl)-
MF C29 H31 N5 O4
CI C29 H31 N5 O4



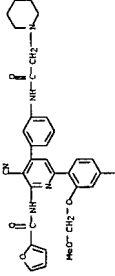
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
IN 4-piperidinyl-2-(diethylamino)benzoate
MF C29 H27 N5 O4
CI C29 H27 N5 O4



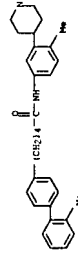
CN 1

CN 2



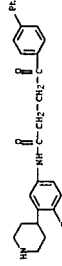
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-[1,1'-biphenyl]-4-pentanamide, 2'-methyl-N-(4-methyl-3-(4-
MF C30 H33 N2 O
CI C30 H33 N2 O



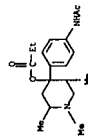
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-[1,1'-biphenyl]-4-pentanamide, N-(4-fluoro-3-(4-piperidinyl)phenyl)-1-
MF C27 H27 F N2 O2
CI C27 H27 F N2 O2



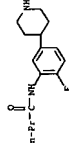
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-Piperidinacetamide, N-(4-{2-[(3-cyano-2-hydroxyphenyl)-4-pyridinyl]phenyl}-
MF C18 H23 N3 O
Cl COM



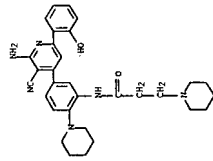
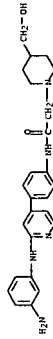
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN Butanamine, N-[2-fluoro-5-(4-pyridinyl)phenyl]-
MF C15 H21 F N2 O



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-Piperidinacetamide, N-(4-{2-[(3-aminophenyl)amino]-4-pyridinyl]phenyl}-
MF C25 H29 N5 O
Cl COM

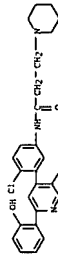


Cl COM



L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-Piperidinacetamide, N-(4-{2-[(3-aminophenyl)amino]-4-pyridinyl]phenyl}-
MF C26 H29 Cl N5 O2 . 2 Cl H F3 O2

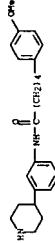
Cl COM



Cl COM

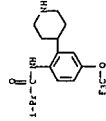
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN Butanamine, N-methyl-N-[3-(4-pyridinyl)phenyl]-
MF C23 H30 N2 O2



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN Propanamine, 2-methyl-N-[2-(4-pyridinyl)-4-(trifluoroacetyl)phenyl]-
MF C16 H21 F3 N2 O2



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

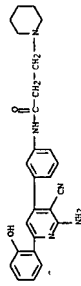
L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-Piperidinacetamide, N-[2-[(2-aminophenyl)amino]-4-pyridinyl]phenyl]-
MF C29 H31 N5 O3 . 2 Cl H F3 O2

Cl COM



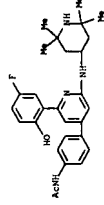
L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-Piperidinacetamide, N-[3-[(2-aminophenyl)amino]-4-pyridinyl]phenyl]-
MF C28 H27 N5 O2

Cl COM



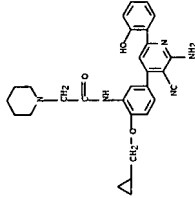
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-Piperidinacetamide, N-[2-[(2,2,6,6-tetramethyl-4-piperidinyl)amino]-4-pyridinyl]phenyl]-
MF C28 H33 F4 N4 O2



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN Butanamine, N-[3-(4-aminophenyl)phenyl]-
MF C27 H31 N3 O

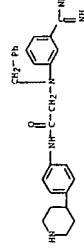


Cl COM



L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 1-Piperidinacetamide, N-[2-[(2-aminophenyl)amino]-4-pyridinyl]phenyl]-
MF C31 H26 N6 O2 . 2 Cl H F3 O2

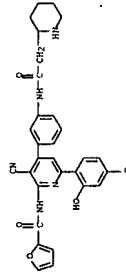
Cl COM



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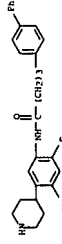
L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN 2-Piperidinacetamide, N-[3-[(3-cyano-6-(4-fluoro-2-hydroxyphenyl)-2-(4-
MF C30 H24 F N5 O4

Cl COM



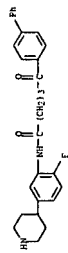
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANDREWS REGISTRY COPYRIGHT 2007 ACS on STM
IN [1,1'-Biphenyl]-4-tetramine, N-[2-fluoro-4-methyl-5-(4-
MF C28 H31 F N4 O



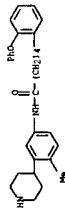
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANKERS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-Piperidinepropanamide, N-[(2-fluoro-5-(4-piperidinyl)phenyl)-4-methylphenyl]-4-
MF C28 H29 F N2 O2
CI COH



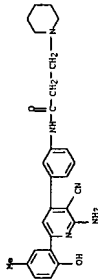
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANKERS REGISTRY COPYRIGHT 2007 ACS on STN
IN Benzenehexanamide, N-[(2-methyl-5-(4-piperidinyl)phenyl)-2-phenyl]-
MF C29 H34 N2 O2



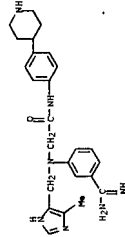
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANKERS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-Piperidinepropanamide, N-[(3-{[2-amino-3-cyano-4-(2-hydroxy-5-methylphenyl)-4-pyridinyl]phenyl}-
MF C32 H33 N5 O2
CI COH



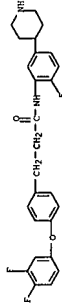
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANKERS REGISTRY COPYRIGHT 2007 ACS on STN
IN Acetamide, 2-[(3-aminomethylphenyl)(5-methyl-1H-imidazol-4-ylmethyl)amino]-N-[(4-piperidinyl)phenyl]- (PCI)
MF C23 H23 N5 O
CI COH

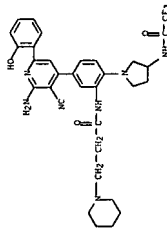


--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANKERS REGISTRY COPYRIGHT 2007 ACS on STN
IN Benzenehexanamide, 4-(3,4-difluorophenyl)-N-[(2-fluoro-5-(4-methylphenyl)-1-
MF C26 H25 F3 N2 O2
CI COH



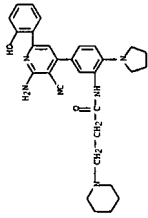
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OH 2

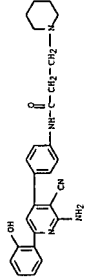


L15 187 ANKERS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-Piperidinepropanamide, N-[(5-{2-amino-3-cyano-4-(2-hydroxyphenyl)-4-methylphenyl}-1-
MF C30 H34 N4 O2
CI COH



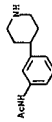
• HCl

L15 187 ANKERS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-Piperidinepropanamide, N-[(4-{2-amino-3-cyano-4-(2-hydroxyphenyl)-4-
MF C26 H27 N5 O2
CI COH



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANKERS REGISTRY COPYRIGHT 2007 ACS on STN
IN Acetamide, N-[(2-(4-piperidinyl)phenyl)-, monohydrochloride (PCI)
MF C13 H19 N2 O . Cl H

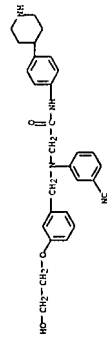


• HCl

L15 187 ANKERS REGISTRY COPYRIGHT 2007 ACS on STN
IN Pyridinyl-2-[(1-(trifluoroacetyl)amino-1-pyrrolidinyl)phenyl]-4-bis(trifluoroacetyl)amino-1-pyrrolidinylphenyl)-
MF C24 H24 F3 N7 O2 . 2 Cl H F2 O2
CI COH

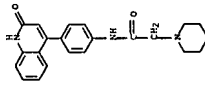
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANKERS REGISTRY COPYRIGHT 2007 ACS on STN
IN Acetamide, N-[(2-(2-hydroxyphenyl)phenyl)amino]-4-
MF C29 H32 N4 O2
CI COH



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANKERS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-Piperidinepropanamide, N-[(4-{1,2-dihydro-2-oxo-4-piperidinyl)phenyl]- (PCI)
MF C22 H29 N3 O2



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

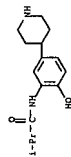
L15 187 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(4-fluoro-2-(4-piperidinyl)phenyl)-4-
methyl-5-pyridylmethylamine hydrochloride (HCl)
MF C23 H27 F N2 O



● 2 HCl

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STN
IN Propanamide, N-(4-chloro-2-(4-hydroxy-1-methyl-5-pyridinyl)phenyl)-2-methyl-
MF C23 H27 Cl N2 O2



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STN
IN Acetamide, N-(2-(4-fluoro-3-methoxyphenyl)-6-((3-(2-methyl-1-
pyridinyl)propyl)amino)-4-pyridinyl)phenyl)-
MF C28 H33 F N4 O



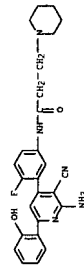
Page 86

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L15 187 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(4-fluoro-2-(4-piperidinyl)phenyl)-4-methyl-5-pyridylmethylamine hydrochloride (HCl)
MF C26 H29 F N4 O2

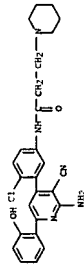
CH 1



CH 2



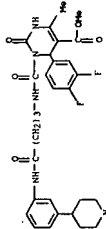
L15 187 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(4-fluoro-2-(4-piperidinyl)phenyl)-4-methyl-5-pyridylmethylamine hydrochloride (HCl)
MF C26 H29 F N4 O2



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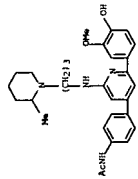
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STN
IN 5-pyridylmethylamine hydrochloride (HCl), 6-(3,4-difluorophenyl)-1,2,3,6-tetrahydro-4-
methyl-5-pyridylmethylamine hydrochloride (HCl), 6-(3,4-difluorophenyl)-1,2,3,6-tetrahydro-4-
methyl-5-pyridylmethylamine hydrochloride (HCl)
MF C29 H33 F2 N5 O2



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STN
IN Acetamide, N-(4-(2-(4-hydroxy-3-methoxyphenyl)-6-((3-(2-methyl-1-
pyridinyl)propyl)amino)-4-pyridinyl)phenyl)-
MF C28 H33 N4 O2



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

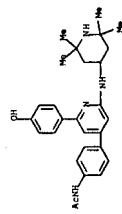
L15 187 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STN

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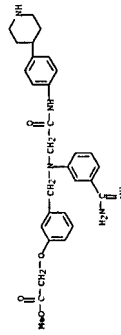
PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STN
IN Acetamide, N-(4-(2-(4-hydroxyphenyl)-6-((2,2,6,6-tetramethyl-1,4-
dioxane-5-yl)amino)-4-pyridinyl)phenyl)-
MF C28 H34 N4 O2



PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L15 187 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STN
IN Acetamide, N-(4-(2-(4-hydroxyphenyl)-6-((2,2,6,6-tetramethyl-1,4-
dioxane-5-yl)amino)-4-pyridinyl)phenyl)-
MF C28 H34 N4 O2

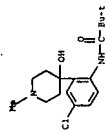


● 2 HCl

L15 187 ANSWERS REGISTRY COPYRIGHT 2007 ACS on STN
IN Propanamide, N-(4-chloro-2-(4-hydroxy-1-methyl-5-pyridinyl)phenyl)-2,2-
dimethyl-
MF C27 H25 Cl N2 O2

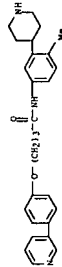
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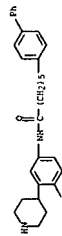
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANSRELS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(4-(2-fluoro-5-(4-(piperidin-2-yl)phenyl)-2-phenoxy-1H-benzene-3-carbonyl)-1H-pyridin-3-yl)-1H-pyridine-2-carboxamide, N-(4-methyl-3-(4-(piperidin-2-yl)phenyl)-1H-pyridin-2-yl)
MF C27 H31 N3 O2



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANSRELS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(4-(2-fluoro-5-(4-(piperidin-2-yl)phenyl)-2-phenoxy-1H-benzene-3-carbonyl)-1H-pyridin-3-yl)-1H-pyridine-2-carboxamide, N-(4-methyl-3-(4-(piperidin-2-yl)phenyl)-1H-pyridin-2-yl)
MF C29 H35 N5 O2



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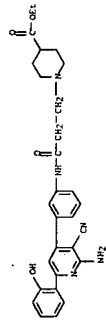
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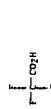
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L15 187 ANSRELS REGISTRY COPYRIGHT 2007 ACS on STN
IN 4-(piperidin-2-yl)-2-(4-(2-fluoro-5-(4-(piperidin-2-yl)phenyl)-2-phenoxy-1H-benzene-3-carbonyl)-1H-pyridin-3-yl)-1H-pyridine-2-carboxamide, N-(4-methyl-3-(4-(piperidin-2-yl)phenyl)-1H-pyridin-2-yl)
MF C29 H31 N5 O4 . 2 Cl H F3 O2

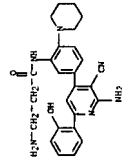
CH 1



CH 2



L15 187 ANSRELS REGISTRY COPYRIGHT 2007 ACS on STN
IN 4-(piperidin-2-yl)-2-(4-(2-fluoro-5-(4-(piperidin-2-yl)phenyl)-2-phenoxy-1H-benzene-3-carbonyl)-1H-pyridin-3-yl)-1H-pyridine-2-carboxamide, N-(4-methyl-3-(4-(piperidin-2-yl)phenyl)-1H-pyridin-2-yl)
MF C26 H29 N6 O2

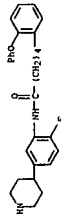


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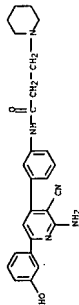
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IN Benzenehexanamide, N-(2-fluoro-5-(4-(piperidin-2-yl)phenyl)-2-phenoxy-1H-benzene-3-carbonyl)-1H-pyridine-2-carboxamide, N-(4-methyl-3-(4-(piperidin-2-yl)phenyl)-1H-pyridin-2-yl)
MF C29 H31 F N2 O2



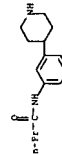
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANSRELS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(4-(2-fluoro-5-(4-(piperidin-2-yl)phenyl)-2-phenoxy-1H-benzene-3-carbonyl)-1H-pyridin-3-yl)-1H-pyridine-2-carboxamide, N-(4-methyl-3-(4-(piperidin-2-yl)phenyl)-1H-pyridin-2-yl)
MF C26 H27 N2 O2
Cl CH



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANSRELS REGISTRY COPYRIGHT 2007 ACS on STN
IN Benzenehexanamide, N-(2-fluoro-5-(4-(piperidin-2-yl)phenyl)-2-phenoxy-1H-benzene-3-carbonyl)-1H-pyridine-2-carboxamide, N-(4-methyl-3-(4-(piperidin-2-yl)phenyl)-1H-pyridin-2-yl)
MF C15 H22 N2 O



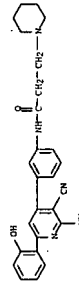
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L15 187 ANSRELS REGISTRY COPYRIGHT 2007 ACS on STN

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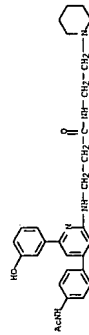
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L15 187 ANSRELS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(4-(2-fluoro-5-(4-(piperidin-2-yl)phenyl)-2-phenoxy-1H-benzene-3-carbonyl)-1H-pyridin-3-yl)-1H-pyridine-2-carboxamide, N-(4-methyl-3-(4-(piperidin-2-yl)phenyl)-1H-pyridin-2-yl)
MF C26 H27 N5 O2 . Cl H



● HCl

L15 187 ANSRELS REGISTRY COPYRIGHT 2007 ACS on STN
IN Propanamide, 2-hydroxy-2-methyl-N-(2-(4-(piperidin-2-yl)phenyl)-4-(4-(2-fluoro-5-(4-(piperidin-2-yl)phenyl)-2-phenoxy-1H-benzene-3-carbonyl)-1H-pyridin-3-yl)-1H-pyridin-2-yl)-1H-pyridine-2-carboxamide, N-(4-methyl-3-(4-(piperidin-2-yl)phenyl)-1H-pyridin-2-yl)
MF C29 H33 N5 O3



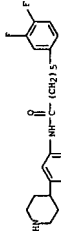
--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

L15 187 ANSRELS REGISTRY COPYRIGHT 2007 ACS on STN
IN Propanamide, 2-hydroxy-2-methyl-N-(2-(4-(piperidin-2-yl)phenyl)-4-(4-(2-fluoro-5-(4-(piperidin-2-yl)phenyl)-2-phenoxy-1H-benzene-3-carbonyl)-1H-pyridin-3-yl)-1H-pyridin-2-yl)-1H-pyridine-2-carboxamide, N-(4-methyl-3-(4-(piperidin-2-yl)phenyl)-1H-pyridin-2-yl)
MF C16 H24 N2 O3

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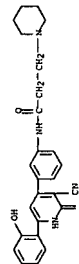
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IN Benzenehexanamide, N-(2-fluoro-5-(4-(piperidin-2-yl)phenyl)-2-phenoxy-1H-benzene-3-carbonyl)-1H-pyridine-2-carboxamide, N-(4-methyl-3-(4-(piperidin-2-yl)phenyl)-1H-pyridin-2-yl)
MF C29 H31 F N2 O2



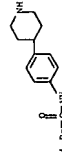
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L15 187 ANSRELS REGISTRY COPYRIGHT 2007 ACS on STN
IN 1-(4-(2-fluoro-5-(4-(piperidin-2-yl)phenyl)-2-phenoxy-1H-benzene-3-carbonyl)-1H-pyridin-3-yl)-1H-pyridine-2-carboxamide, N-(4-methyl-3-(4-(piperidin-2-yl)phenyl)-1H-pyridin-2-yl)
MF C26 H26 N4 O3 . Cl H



● HCl

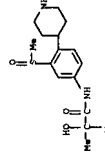
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IN Benzenehexanamide, N-(2-fluoro-5-(4-(piperidin-2-yl)phenyl)-2-phenoxy-1H-benzene-3-carbonyl)-1H-pyridine-2-carboxamide, N-(4-methyl-3-(4-(piperidin-2-yl)phenyl)-1H-pyridin-2-yl)
MF C15 H22 N2 O



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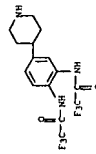
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IN Acetamide, N-(4-(4-(2-fluoro-5-(4-(piperidin-2-yl)phenyl)-2-phenoxy-1H-benzene-3-carbonyl)-1H-pyridin-3-yl)-1H-pyridin-2-yl)-1H-pyridine-2-carboxamide, N-(4-methyl-3-(4-(piperidin-2-yl)phenyl)-1H-pyridin-2-yl)
MF C15 H15 F6 N3 O2



--PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT--

ALL ANSRELS HAVE BEEN SCANNED

--> file carpus
FILE "CARPUS" CREATED AT 11:05:49 ON 10 OCT 2007
FOR INFORMATION OF THE USER, THE FOLLOWING INFORMATION IS PROVIDED:
PLEASE SEE "HELP" USAGE FOR DETAILS
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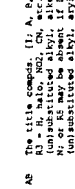
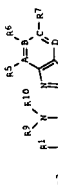
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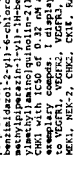
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Eyn. Lck.

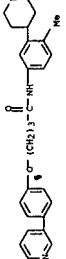
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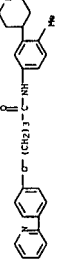
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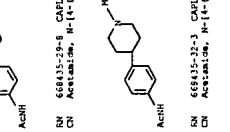


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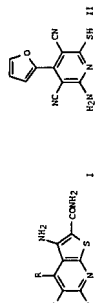
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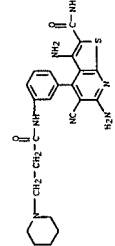


cycloalkyl,
Q2, Q3,
alk(en)yl
Cl-6-alk
NH2, etc
be used
including
Parkinson
hyperreflex
gut infla
water a

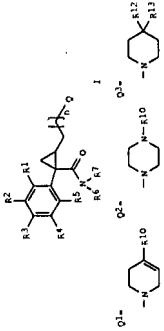
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LA, LS, LT, LU, LV, MA, MD,
PG, PH, PT, RO, RU, SC,
T2, UA, UG, US, UZ, VC, VN,
CH, CI, CM, CY, DE, DK, ES,
MR, NE, NL, PT, SE, SN, TD.
APPLICATION: WO 2004-US4632
20031212.



PAS	Title compound
IIT	H, alkyl inhibitor furan-2- II (G7) yield (%) furan-2-y IKK2 inhib 10-10 mM) compas. 56175-2 yl)propyl RL: PAC (Therapeu (Uses)
RN	(Inhibi the t 56175-2 thino(2, pipezidi
ICN	



Neysgard, Nerven Bang Nielsen, Soren Moller (H. Lundbeck A/S, Den.). PC
inc. Appl. no. 190548481 At 20020721, 99 pp. DESIGATED STATIS. W. M.
CZ, ES, FR, GB, GR, HU, IL, JP, KR, NL, NO, PL, PT, SE, SI, SK, SU, TH, TR,
US, YU. 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28,
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92, 93, 94, 95, 96, 97, 98, 99, 100. APPLICATION: WO 2004/06539 20040113.



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aminocac
alk(en)yl
Cl-6-alk
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alk(en)yl
C3-6 cyc
heteroar
cycloalk
Q2, Q3,
alk(en)yl
Cl-6-alk
NH₂, etc
be usefu
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Parkins
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quat inf
water s

O=C(Nc1ccc(cc1)-c2ccccc2)c3ccccc3
 46645-46-1 CAPLUS
 N,N'-bis[3-(4-piperidinyl)phenyl]-
 N,N'-bisoxalamide, 2-

C1=CC=C(C=C1)C2=CC=CC=C2C3=CC=CC=C3C4=CC=CC=C4C5=CC=CC=C5C6=CC=CC=C6C7=CC=CC=C7C8=CC=CC=C8C9=CC=CC=C9C10=CC=CC=C10C11=CC=CC=C11C12=CC=CC=C12C13=CC=CC=C13C14=CC=CC=C14C15=CC=CC=C15C16=CC=CC=C16C17=CC=CC=C17C18=CC=CC=C18C19=CC=CC=C19C20=CC=CC=C20C21=CC=CC=C21C22=CC=CC=C22C23=CC=CC=C23C24=CC=CC=C24C25=CC=CC=C25C26=CC=CC=C26C27=CC=CC=C27C28=CC=CC=C28C29=CC=CC=C29C30=CC=CC=C30C31=CC=CC=C31C32=CC=CC=C32C33=CC=CC=C33C34=CC=CC=C34C35=CC=CC=C35C36=CC=CC=C36C37=CC=CC=C37C38=CC=CC=C38C39=CC=CC=C39C40=CC=CC=C40C41=CC=CC=C41C42=CC=CC=C42C43=CC=CC=C43C44=CC=CC=C44C45=CC=CC=C45C46=CC=CC=C46C47=CC=CC=C47C48=CC=CC=C48C49=CC=CC=C49C50=CC=CC=C50C51=CC=CC=C51C52=CC=CC=C52C53=CC=CC=C53C54=CC=CC=C54C55=CC=CC=C55C56=CC=CC=C56C57=CC=CC=C57C58=CC=CC=C58C59=CC=CC=C59C60=CC=CC=C60C61=CC=CC=C61C62=CC=CC=C62C63=CC=CC=C63C64=CC=CC=C64C65=CC=CC=C65C66=CC=CC=C66C67=CC=CC=C67C68=CC=CC=C68C69=CC=CC=C69C70=CC=CC=C70C71=CC=CC=C71C72=CC=CC=C72C73=CC=CC=C73C74=CC=CC=C74C75=CC=CC=C75C76=CC=CC=C76C77=CC=CC=C77C78=CC=CC=C78C79=CC=CC=C79C80=CC=CC=C80C81=CC=CC=C81C82=CC=CC=C82C83=CC=CC=C83C84=CC=CC=C84C85=CC=CC=C85C86=CC=CC=C86C87=CC=CC=C87C88=CC=CC=C88C89=CC=CC=C89C90=CC=CC=C90C91=CC=CC=C91C92=CC=CC=C92C93=CC=CC=C93C94=CC=CC=C94C95=CC=CC=C95C96=CC=CC=C96C97=CC=CC=C97C98=CC=CC=C98C99=CC=CC=C99C100=CC=CC=C100C101=CC=CC=C101C102=CC=CC=C102C103=CC=CC=C103C104=CC=CC=C104C105=CC=CC=C105C106=CC=CC=C106C107=CC=CC=C107C108=CC=CC=C108C109=CC=CC=C109C110=CC=CC=C110C111=CC=CC=C111C112=CC=CC=C112C113=CC=CC=C113C114=CC=CC=C114C115=CC=CC=C115C116=CC=CC=C116C117=CC=CC=C117C118=CC=CC=C118C119=CC=CC=C119C120=CC=CC=C120C121=CC=CC=C121C122=CC=CC=C122C123=CC=CC=C123C124=CC=CC=C124C125=CC=CC=C125C126=CC=CC=C126C127=CC=CC=C127C128=CC=CC=C128C129=CC=CC=C129C130=CC=CC=C130C131=CC=CC=C131C132=CC=CC=C132C133=CC=CC=C133C134=CC=CC=C134C135=CC=CC=C135C136=CC=CC=C136C137=CC=CC=C137C138=CC=CC=C138C139=CC=CC=C139C140=CC=CC=C140C141=CC=CC=C141C142=CC=CC=C142C143=CC=CC=C143C144=CC=CC=C144C145=CC=CC=C145C146=CC=CC=C146C147=CC=CC=C147C148=CC=CC=C148C149=CC=CC=C149C150=CC=CC=C150C151=CC=CC=C151C152=CC=CC=C152C153=CC=CC=C153C154=CC=CC=C154C155=CC=CC=C155C156=CC=CC=C156C157=CC=CC=C157C158=CC=CC=C158C159=CC=CC=C159C160=CC=CC=C160C161=CC=CC=C161C162=CC=CC=C162C163=CC=CC=C163C164=CC=CC=C164C165=CC=CC=C165C166=CC=CC=C166C167=CC=CC=C167C168=CC=CC=C168C169=CC=CC=C169C170=CC=CC=C170C171=CC=CC=C171C172=CC=CC=C172C173=CC=CC=C173C174=CC=CC=C174C175=CC=CC=C175C176=CC=CC=C176C177=CC=CC=C177C178=CC=CC=C178C179=CC=CC=C179C180=CC=CC=C180C181=CC=CC=C181C182=CC=CC=C182C183=CC=CC=C183C184=CC=CC=C184C185=CC=CC=C185C186=CC=CC=C186C187=CC=CC=C187C188=CC=CC=C188C189=CC=CC=C189C190=CC=CC=C190C191=CC=CC=C191C192=CC=CC=C192C193=CC=CC=C193C194=CC=CC=C194C195=CC=CC=C195C196=CC=CC=C196C197=CC=CC=C197C198=CC=CC=C198C199=CC=CC=C199C200=CC=CC=C200C201=CC=CC=C201C202=CC=CC=C202C203=CC=CC=C203C204=CC=CC=C204C205=CC=CC=C205C206=CC=CC=C206C207=CC=CC=C207C208=CC=CC=C208C209=CC=CC=C209C210=CC=CC=C210C211=CC=CC=C211C212=CC=CC=C212C213=CC=CC=C213C214=CC=CC=C214C215=CC=CC=C215C216=CC=CC=C216C217=CC=CC=C217C218=CC=CC=C218C219=CC=CC=C219C220=CC=CC=C220C221=CC=CC=C221C222=CC=CC=C222C223=CC=CC=C223C224=CC=CC=C224C225=CC=CC=C225C226=CC=CC=C226C227=CC=CC=C227C228=CC=CC=C228C229=CC=CC=C229C230=CC=CC=C230C231=CC=CC=C231C232=CC=CC=C232C233=CC=CC=C233C234=CC=CC=C234C235=CC=CC=C235C236=CC=CC=C236C237=CC=CC=C237C238=CC=CC=C238C239=CC=CC=C239C240=CC=CC=C240C241=CC=CC=C241C242=CC=CC=C242C243=CC=CC=C243C244=CC=CC=C244C245=CC=CC=C245C246=CC=CC=C246C247=CC=CC=C247C248=CC=CC=C248C249=CC=CC=C249C250=CC=CC=C250C251=CC=CC=C251C252=CC=CC=C252C253=CC=CC=C253C254=CC=CC=C254C255=CC=CC=C255C256=CC=CC=C256C257=CC=CC=C257C258=CC=CC=C258C259=CC=CC=C259C260=CC=CC=C260C261=CC=CC=C261C262=CC=CC=C262C263=CC=CC=C263C264=CC=CC=C264C265=CC=CC=C265C266=CC=CC=C266C267=CC=CC=C267C268=CC=CC=C268C269=CC=CC=C269C270=CC=CC=C270C271=CC=CC=C271C272=CC=CC=C272C273=CC=CC=C273C274=CC=CC=C274C275=CC=CC=C275C276=CC=CC=C276C277=CC=CC=C277C278=CC=CC=C278C279=CC=CC=C279C280=CC=CC=C280C281=CC=CC=C281C282=CC=CC=C282C283=CC=CC=C283C284=CC=CC=C284C285=CC=CC=C285C286=CC=CC=C286C287=CC=CC=C287C288=CC=CC=C288C289=CC=CC=C289C290=CC=CC=C290C291=CC=CC=C291C292=CC=CC=C292C293=CC=CC=C293C294=CC=CC=C294C295=CC=CC=C295C296=CC=CC=C296C297=CC=CC=C297C298=CC=CC=C298C299=CC=CC=C299C300=CC=CC=C300C301=CC=CC=C301C302=CC=CC=C302C303=CC=CC=C303C304=CC=CC=C304C305=CC=CC=C305C306=CC=CC=C306C307=CC=CC=C307C308=CC=CC=C308C309=CC=CC=C309C310=CC=CC=C310C311=CC=CC=C311C312=CC=CC=C312C313=CC=CC=C313C314=CC=CC=C314C315=CC=CC=C315C316=CC=CC=C316C317=CC=CC=C317C318=CC=CC=C318C319=CC=CC=C319C320=CC=CC=C320C321=CC=CC=C321C322=CC=CC=C322C323=CC=CC=C323C324=CC=CC=C324C325=CC=CC=C325C326=CC=CC=C326C327=CC=CC=C327C328=CC=CC=C328C329=CC=CC=C329C330=CC=CC=C330C331=CC=CC=C331C332=CC=CC=C332C333=CC=CC=C333C334=CC=CC=C334C335=CC=CC=C335C336=CC=CC=C336C337=CC=CC=C337C338=CC=CC=C338C339=CC=CC=C339C340=CC=CC=C340C341=CC=CC=C341C342=CC=CC=C342C343=CC=CC=C343C344=CC=CC=C344C345=CC=CC=C345C346=CC=CC=C346C347=CC=CC=C347C348=CC=C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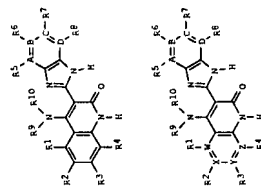
BN	CN	NAME	(CA INDEX
486453-11-6	CAPLUS	Propanamide, 2-methyl-N-[2-methyl-5-(4-piperidinyl)phenyl]-	

N#CC1=CC=C(C2=CC=CC=C2C3=CC=CC=C3)C=C1

RU	486453-37-6	CAPLUS	(CA INDEX NAME)
CN	Propenamide, 2-methyl-N-[2-(4-piperidinyl)phenyl]- (9CI)		

C1=CC=C(C=C1)C2=CC=CC=C2C3=CC=CC=C3C4=CC=CC=C4C5=CC=CC=C5C6=CC=CC=C6C7=CC=CC=C7C8=CC=CC=C8C9=CC=CC=C9C10=CC=CC=C10C11=CC=CC=C11C12=CC=CC=C12C13=CC=CC=C13C14=CC=CC=C14C15=CC=CC=C15C16=CC=CC=C16C17=CC=CC=C17C18=CC=CC=C18C19=CC=CC=C19C20=CC=CC=C20C21=CC=CC=C21C22=CC=CC=C22C23=CC=CC=C23C24=CC=CC=C24C25=CC=CC=C25C26=CC=CC=C26C27=CC=CC=C27C28=CC=CC=C28C29=CC=CC=C29C30=CC=CC=C30C31=CC=CC=C31C32=CC=CC=C32C33=CC=CC=C33C34=CC=CC=C34C35=CC=CC=C35C36=CC=CC=C36C37=CC=CC=C37C38=CC=CC=C38C39=CC=CC=C39C40=CC=CC=C40C41=CC=CC=C41C42=CC=CC=C42C43=CC=CC=C43C44=CC=CC=C44C45=CC=CC=C45C46=CC=CC=C46C47=CC=CC=C47C48=CC=CC=C48C49=CC=CC=C49C50=CC=CC=C50C51=CC=CC=C51C52=CC=CC=C52C53=CC=CC=C53C54=CC=CC=C54C55=CC=CC=C55C56=CC=CC=C56C57=CC=CC=C57C58=CC=CC=C58C59=CC=CC=C59C60=CC=CC=C60C61=CC=CC=C61C62=CC=CC=C62C63=CC=CC=C63C64=CC=CC=C64C65=CC=CC=C65C66=CC=CC=C66C67=CC=CC=C67C68=CC=CC=C68C69=CC=CC=C69C70=CC=CC=C70C71=CC=CC=C71C72=CC=CC=C72C73=CC=CC=C73C74=CC=CC=C74C75=CC=CC=C75C76=CC=CC=C76C77=CC=CC=C77C78=CC=CC=C78C79=CC=CC=C79C80=CC=CC=C80C81=CC=CC=C81C82=CC=CC=C82C83=CC=CC=C83C84=CC=CC=C84C85=CC=CC=C85C86=CC=CC=C86C87=CC=CC=C87C88=CC=CC=C88C89=CC=CC=C89C90=CC=CC=C90C91=CC=CC=C91C92=CC=CC=C92C93=CC=CC=C93C94=CC=CC=C94C95=CC=CC=C95C96=CC=CC=C96C97=CC=CC=C97C98=CC=CC=C98C99=CC=CC=C99C100=CC=CC=C100C101=CC=CC=C101C102=CC=CC=C102C103=CC=CC=C103C104=CC=CC=C104C105=CC=CC=C105C106=CC=CC=C106C107=CC=CC=C107C108=CC=CC=C108C109=CC=CC=C109C110=CC=CC=C110C111=CC=CC=C111C112=CC=CC=C112C113=CC=CC=C113C114=CC=CC=C114C115=CC=CC=C115C116=CC=CC=C116C117=CC=CC=C117C118=CC=CC=C118C119=CC=CC=C119C120=CC=CC=C120C121=CC=CC=C121C122=CC=CC=C122C123=CC=CC=C123C124=CC=CC=C124C125=CC=CC=C125C126=CC=CC=C126C127=CC=CC=C127C128=CC=CC=C128C129=CC=CC=C129C130=CC=CC=C130C131=CC=CC=C131C132=CC=CC=C132C133=CC=CC=C133C134=CC=CC=C134C135=CC=CC=C135C136=CC=CC=C136C137=CC=CC=C137C138=CC=CC=C138C139=CC=CC=C139C140=CC=CC=C140C141=CC=CC=C141C142=CC=CC=C142C143=CC=CC=C143C144=CC=CC=C144C145=CC=CC=C145C146=CC=CC=C146C147=CC=CC=C147C148=CC=CC=C148C149=CC=CC=C149C150=CC=CC=C150C151=CC=CC=C151C152=CC=CC=C152C153=CC=CC=C153C154=CC=CC=C154C155=CC=CC=C155C156=CC=CC=C156C157=CC=CC=C157C158=CC=CC=C158C159=CC=CC=C159C160=CC=CC=C160C161=CC=CC=C161C162=CC=CC=C162C163=CC=CC=C163C164=CC=CC=C164C165=CC=CC=C165C166=CC=CC=C166C167=CC=CC=C167C168=CC=CC=C168C169=CC=CC=C169C170=CC=CC=C170C171=CC=CC=C171C172=CC=CC=C172C173=CC=CC=C173C174=CC=CC=C174C175=CC=CC=C175C176=CC=CC=C176C177=CC=CC=C177C178=CC=CC=C178C179=CC=CC=C179C180=CC=CC=C180C181=CC=CC=C181C182=CC=CC=C182C183=CC=CC=C183C184=CC=CC=C184C185=CC=CC=C185C186=CC=CC=C186C187=CC=CC=C187C188=CC=CC=C188C189=CC=CC=C189C190=CC=CC=C190C191=CC=CC=C191C192=CC=CC=C192C193=CC=CC=C193C194=CC=CC=C194C195=CC=CC=C195C196=CC=CC=C196C197=CC=CC=C197C198=CC=CC=C198C199=CC=CC=C199C200=CC=CC=C200C201=CC=CC=C201C202=CC=CC=C202C203=CC=CC=C203C204=CC=CC=C204C205=CC=CC=C205C206=CC=CC=C206C207=CC=CC=C207C208=CC=CC=C208C209=CC=CC=C209C210=CC=CC=C210C211=CC=CC=C211C212=CC=CC=C212C213=CC=CC=C213C214=CC=CC=C214C215=CC=CC=C215C216=CC=CC=C216C217=CC=CC=C217C218=CC=CC=C218C219=CC=CC=C219C220=CC=CC=C220C221=CC=CC=C221C222=CC=CC=C222C223=CC=CC=C223C224=CC=CC=C224C225=CC=CC=C225C226=CC=CC=C226C227=CC=CC=C227C228=CC=CC=C228C229=CC=CC=C229C230=CC=CC=C230C231=CC=CC=C231C232=CC=CC=C232C233=CC=CC=C233C234=CC=CC=C234C235=CC=CC=C235C236=CC=CC=C236C237=CC=CC=C237C238=CC=CC=C238C239=CC=CC=C239C240=CC=CC=C240C241=CC=CC=C241C242=CC=CC=C242C243=CC=CC=C243C244=CC=CC=C244C245=CC=CC=C245C246=CC=CC=C246C247=CC=CC=C247C248=CC=CC=C248C249=CC=CC=C249C250=CC=CC=C250C251=CC=CC=C251C252=CC=CC=C252C253=CC=CC=C253C254=CC=CC=C254C255=CC=CC=C255C256=CC=CC=C256C257=CC=CC=C257C258=CC=CC=C258C259=CC=CC=C259C260=CC=CC=C260C261=CC=CC=C261C262=CC=CC=C262C263=CC=CC=C263C264=CC=CC=C264C265=CC=CC=C265C266=CC=CC=C266C267=CC=CC=C267C268=CC=CC=C268C269=CC=CC=C269C270=CC=CC=C270C271=CC=CC=C271C272=CC=CC=C272C273=CC=CC=C273C274=CC=CC=C274C275=CC=CC=C275C276=CC=CC=C276C277=CC=CC=C277C278=CC=CC=C278C279=CC=CC=C279C280=CC=CC=C280C281=CC=CC=C281C282=CC=CC=C282C283=CC=CC=C283C284=CC=CC=C284C285=CC=CC=C285C286=CC=CC=C286C287=CC=CC=C287C288=CC=CC=C288C289=CC=CC=C289C290=CC=CC=C290C291=CC=CC=C291C292=CC=CC=C292C293=CC=CC=C293C294=CC=CC=C294C295=CC=CC=C295C296=CC=CC=C296C297=CC=CC=C297C298=CC=CC=C298C299=CC=CC=C299C300=CC=CC=C300C301=CC=CC=C301C302=CC=CC=C302C303=CC=CC=C303C304=CC=CC=C304C305=CC=CC=C305C306=CC=CC=C306C307=CC=CC=C307C308=CC=CC=C308C309=CC=CC=C309C310=CC=CC=C310C311=CC=CC=C311C312=CC=CC=C312C313=CC=CC=C313C314=CC=CC=C314C315=CC=CC=C315C316=CC=CC=C316C317=CC=CC=C317C318=CC=CC=C318C319=CC=CC=C319C320=CC=CC=C320C321=CC=CC=C321C322=CC=CC=C322C323=CC=CC=C323C324=CC=CC=C324C325=CC=CC=C325C326=CC=CC=C326C327=CC=CC=C327C328=CC=CC=C328C329=CC=CC=C329C330=CC=CC=C330C331=CC=CC=C331C332=CC=CC=C332C333=CC=CC=C333C334=CC=CC=C334C335=CC=CC=C335C336=CC=CC=C336C337=CC=CC=C337C338=CC=CC=C338C339=CC=CC=C339C340=CC=CC=C340C341=CC=CC=C341C342=CC=CC=C342C343=CC=CC=C343C344=CC=CC=C344C345=CC=CC=C345C346=CC=CC=C346C347=CC=CC=C347C348=CC=C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RU	CH	NAME
487057-97-6	CAPLUS	Propenamide, 2-methyl-N-[2-(4-piperidinyl)-4-(trifluoromethoxy)phenyl]- (9CI) (CA INDEX NAME)

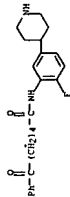
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4-amino-3-benzimidazol-2-yl)-6-(4-oxo-2-oxopent-3-en-1-yl)pyridine-2-carboxylic acid. The majority of the exemplary compounds displayed an IC50 of 100 nM to 10 μ M. The following exemplary compounds were tested: Lecl, Rask2, Psk1, C-6, C-8, C-9, C-10, C-11, C-12, C-13, C-14, C-15, C-16, C-17, C-18, C-19, C-20, C-21, C-22, C-23, C-24, C-25, C-26, C-27, C-28, C-29, C-30, C-31, C-32, C-33, C-34, C-35, C-36, C-37, C-38, C-39, C-40, C-41, C-42, C-43, C-44, C-45, C-46, C-47, C-48, C-49, C-50, C-51, C-52, C-53, C-54, C-55, C-56, C-57, C-58, C-59, C-60, C-61, C-62, C-63, C-64, C-65, C-66, C-67, C-68, C-69, C-70, C-71, C-72, C-73, C-74, C-75, C-76, C-77, C-78, C-79, C-80, C-81, C-82, C-83, C-84, C-85, C-86, C-87, C-88, C-89, C-90, C-91, C-92, C-93, C-94, C-95, C-96, C-97, C-98, C-99, C-100, C-101, C-102, C-103, C-104, C-105, C-106, C-107, C-108, C-109, C-110, C-111, C-112, C-113, C-114, C-115, C-116, C-117, C-118, C-119, C-120, C-121, C-122, C-123, C-124, C-125, C-126, C-127, C-128, C-129, C-130, C-131, C-132, C-133, C-134, C-135, C-136, C-137, C-138, C-139, C-140, C-141, C-142, C-143, C-144, C-145, C-146, C-147, C-148, C-149, C-150, C-151, C-152, C-153, C-154, C-155, C-156, C-157, C-158, C-159, C-160, C-161, C-162, C-163, C-164, C-165, C-166, C-167, C-168, C-169, C-170, C-171, C-172, C-173, C-174, C-175, C-176, C-177, C-178, C-179, C-180, C-181, C-182, C-183, C-184, C-185, C-186, C-187, C-188, C-189, C-190, C-191, C-192, C-193, C-194, C-195, C-196, C-197, C-198, C-199, C-200, C-201, C-202, C-203, C-204, C-205, C-206, C-207, C-208, C-209, C-210, C-211, C-212, C-213, C-214, C-215, C-216, C-217, C-218, C-219, C-220, C-221, C-222, C-223, C-224, C-225, C-226, C-227, C-228, C-229, C-230, C-231, C-232, C-233, C-234, C-235, C-236, C-237, C-238, C-239, C-240, C-241, C-242, C-243, C-244, C-245, C-246, C-247, C-248, C-249, C-250, C-251, C-252, C-253, C-254, C-255, C-256, C-257, C-258, C-259, C-260, C-261, C-262, C-263, C-264, C-265, C-266, C-267, C-268, C-269, C-270, C-271, C-272, C-273, C-274, C-275, C-276, C-277, C-278, C-279, C-280, C-281, C-282, C-283, C-284, C-285, C-286, C-287, C-288, C-289, C-290, C-291, C-292, C-293, C-294, C-295, C-296, C-297, C-298, C-299, C-300, C-301, C-302, C-303, C-304, C-305, C-306, C-307, C-308, C-309, C-310, C-311, C-312, C-313, C-314, C-315, C-316, C-317, C-318, C-319, C-320, C-321, C-322, C-323, C-324, C-325, C-326, C-327, C-328, C-329, C-330, C-331, C-332, C-333, C-334, C-335, C-336, C-337, C-338, C-339, C-340, C-341, C-342, C-343, C-344, C-345, C-346, C-347, C-348, C-349, C-350, C-351, C-352, C-353, C-354, C-355, C-356, C-357, C-358, C-359, C-360, C-361, C-362, C-363, C-364, C-365, C-366, C-367, C-368, C-369, C-370, C-371, C-372, C-373, C-374, C-375, C-376, C-377, C-378, C-379, C-380, C-381, C-382, C-383, C-384, C-385, C-386, C-387, C-388, C-389, C-390, C-391, C-392, C-393, C-394, C-395, C-396, C-397, C-398, C-399, C-400, C-401, C-402, C-403, C-404, C-405, C-406, C-407, C-408, C-409, C-410, C-411, C-412, C-413, C-414, C-415, C-416, C-417, C-418, C-419, C-420, C-421, C-422, C-423, C-424, C-425, C-426, C-427, C-428, C-429, C-430, C-431, C-432, C-433, C-434, C-435, C-436, C-437, C-438, C-439, C-440, C-441, C-442, C-443, C-444, C-445, C-446, C-447, C-448, C-449, C-450, C-451, C-452, C-453, C-454, C-455, C-456, C-457, C-458, C-459, C-460, C-461, C-462, C-463, C-464, C-465, C-466, C-467, C-468, C-469, C-470, C-471, C-472, C-473, C-474, C-475, C-476, C-477, C-478, C-479, C-480, C-481, C-482, C-483, C-484, C-485, C-486, C-487, C-488, C-489, C-490, C-491, C-492, C-493, C-494, C-495, C-496, C-497, C-498, C-499, C-500, C-501, C-502, C-503, C-504, C-505, C-506, C-507, C-508, C-509, C-510, C-511, C-512, C-513, C-514, C-515, C-516, C-517, C-518, C-519, C-520, C-521, C-522, C-523, C-524, C-525, C-526, C-527, C-528, C-529, C-530, C-531, C-532, C-533, C-534, C-535, C-536, C-537, C-538, C-539, C-540, C-541, C-542, C-543, C-544, C-545, C-546, C-547, C-548, C-549, C-550, C-551, C-552, C-553, C-554, C-555, C-556, C-557, C-558, C-559, C-560, C-561, C-562, C-563, C-564, C-565, C-566, C-567, C-568, C-569, C-570, C-571, C-572, C-573, C-574, C-575, C-576, C-577, C-578, C-579, C-580, C-581, C-582, C-583, C-584, C-585, C-586, C-587, C-588, C-589, C-590, C-591, C-592, C-593, C-594, C-595, C-596, C-597, C-598, C-599, C-600, C-601, C-602, C-603, C-604, C-605, C-606, C-607, C-608, C-609, C-610, C-611, C-612, C-613, C-614, C-615, C-616, C-617, C-618, C-619, C-620, C-621, C-622, C-623, C-624, C-625, C-626, C-627, C-628, C-629, C-630, C-631, C-632, C-633, C-634, C-635, C-636, C-637, C-638, C-639, C-640, C-641, C-642, C-643, C-644, C-645, C-646, C-647, C-648, C-649, C-650, C-651, C-652, C-653, C-654, C-655, C-656, C-657, C-658, C-659, C-660, C-661, C-662, C-663, C-664, C-665, C-666, C-667, C-668, C-669, C-670, C-671, C-672, C-673, C-674, C-675, C-676, C-677, C-678, C-679, C-680, C-681, C-682, C-683, C-684, C-685, C-686, C-687, C-688, C-689,

FN	668435-27-6	CAPLUS	kinase)	(CA INDEX NAME)
CN	Acetamide, N-(4-((1-oxo-1,2,3,4-tetrahydro-2H-pyridin-2-yl)phenyl)-			

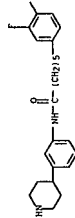
Chemical structures of 1,2-dichloroethane, 1,1-dichloroethane, and 1,1,2-trichloroethane.

BN 63376-99-0 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)

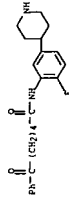


● ICI

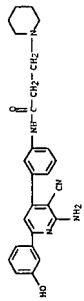
BN 63376-01-7 CAPUS
CN Benzenesulfonyl 3,4-difluoro-N-(3-(4-pyridinyl)phenyl)-L-oxo-
(CA INDEX NAME)



BN 63376-02-8 CAPUS
CN Benzenesulfonyl N-(2-fluoro-5-(4-pyridinyl)phenyl)-L-oxo-
(CA INDEX NAME)

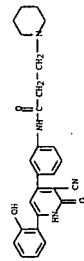


116 NUMBER 24 OF 45 CAPUS COPYRIGHT 2007 ACS on CN
2003:74635
BN 63376-03-9 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)



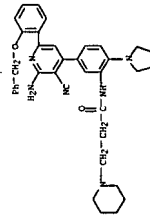
● ICI

BN 55365-56-8 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)



● ICI

IT 43358-74-16 CAPUS
BN 43358-74-16 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)



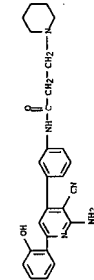
619-0216, Japan). Biorganic & Medicinal Chemistry Letters, 33(20), 3627
September 2003. CODON: BMCL6. ISSN 0969-9961. Publisher: Elsevier
Science B.V.
AB The IC50 values of the lead compound 1 in Table 1 were incorrect: the
correct values are IC50 = 1.5 μM (IKK-β) and IC50 > 20 μM
(IKK-α, γ) and IKK-ε.

IT 43358-74-16 CAPUS
BN 43358-74-16 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)

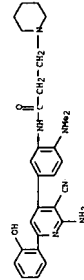
BN 43358-74-16 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)

BN 43358-74-16 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)

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CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)

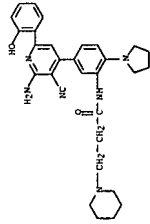


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butyric acid chloride (ICI) (CA INDEX NAME)

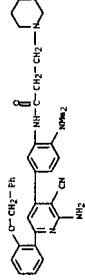


BN 43358-74-16 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)

BN 55365-57-5 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)

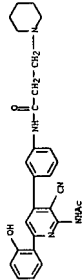


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CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)



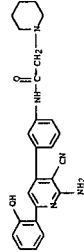
116 NUMBER 24 OF 45 CAPUS COPYRIGHT 2007 ACS on CN
2003:74635
BN 43358-74-16 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)

AB The IC50 values of the lead compound 1 in Table 1 were incorrect: the
correct values are IC50 = 1.5 μM (IKK-β) and IC50 > 20 μM
(IKK-α, γ) and IKK-ε.

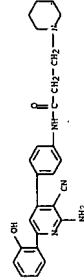


● ICI

BN 55365-57-5 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)

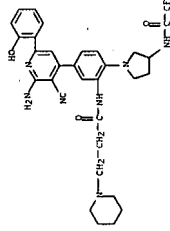


BN 55365-57-5 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)



BN 55365-57-5 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)

BN 55365-57-5 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)

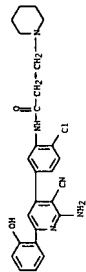


116 NUMBER 27 OF 45 CAPUS COPYRIGHT 2007 ACS on CN
2003:74635
BN 55365-57-5 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)

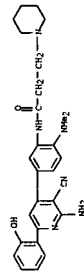
AB The IC50 values of the lead compound 1 in Table 1 were incorrect: the
correct values are IC50 = 1.5 μM (IKK-β) and IC50 > 20 μM
(IKK-α, γ) and IKK-ε.

IT 43358-74-16 CAPUS
BN 43358-74-16 CAPUS
CN 1-(4-fluoro-5-(4-pyridinyl)phenyl)-4-oxo-
butyric acid chloride (ICI) (CA INDEX NAME)

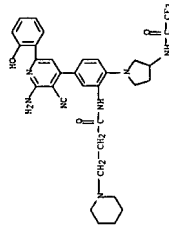
RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]-2-chlorophenyl]- (PCI) (CA INDEX NAME)



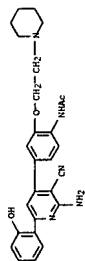
RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]-2-diethylamino]phenyl]- (PCI) (CA INDEX NAME)



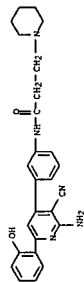
RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]-2-(trifluoroethylamino)]phenyl]- (PCI) (CA INDEX NAME)



RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]-2-(1-piperidinylethoxy)]phenyl]- (PCI) (CA INDEX NAME)



RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]phenyl]-, monohydrochloride (PCI) (CA INDEX NAME)

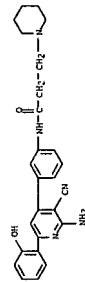


• HCl

RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]phenyl]-, monotrifluoroacetate (salt) (PCI) (CA INDEX NAME)

CH 1

CHF C26 N27 N3 O2

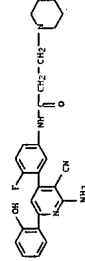


CH 2

CHF C2 H O2

CH 1

CHF C26 N27 N3 O2

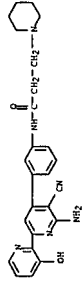


CH 2

CHF C2 H O2



RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]-2-(1-piperidinylethoxy)]phenyl]-, monohydrochloride (PCI) (CA INDEX NAME)



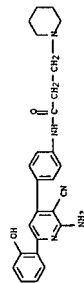
RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]-2-(1-piperidinylethoxy)]phenyl]-, monohydrochloride (PCI) (CA INDEX NAME)

CH 1

CHF C26 N27 N3 O2

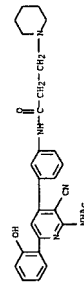


RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]phenyl]-, monohydrochloride (PCI) (CA INDEX NAME)



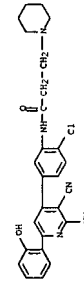
• HCl

RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]phenyl]-, monohydrochloride (PCI) (CA INDEX NAME)



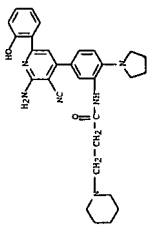
• HCl

RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]phenyl]-, monohydrochloride (PCI) (CA INDEX NAME)



• HCl

RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]-2-(1-piperidinylethoxy)]phenyl]-, monohydrochloride (PCI) (CA INDEX NAME)



• HCl

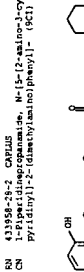
RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]-2-(1-piperidinylethoxy)]phenyl]-, monohydrochloride (PCI) (CA INDEX NAME)

CH 1

CHF C26 N27 N3 O2

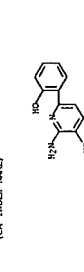


RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]phenyl]-, monohydrochloride (PCI) (CA INDEX NAME)



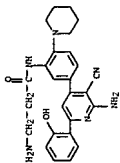
• HCl

RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]phenyl]-, monohydrochloride (PCI) (CA INDEX NAME)



• HCl

RU 1-Piperidinopropionamide, N-[5-[2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridinyl]phenyl]-, monohydrochloride (PCI) (CA INDEX NAME)

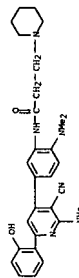


CM 2
CN 76-05-1
CHF C2 H F3 O2

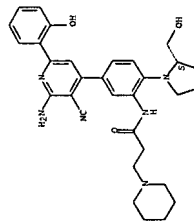


RN 43395-13-8 CASUS
CN 1-(2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridyl)-2-(diethylamino)phenyl-, bis(trifluoroacetate) (salt) (PCI)
(CA INDEX NAME)

CM 1
CN 43395-28-2
CHF C2 H32 N6 O2



CM 2
CN 76-05-1
CHF C2 H F3 O2

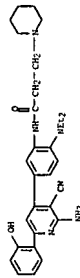


CM 2
CN 76-05-1
CHF C2 H F3 O2



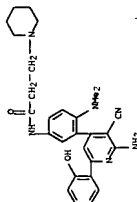
RN 43395-13-8 CASUS
CN 1-(2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridyl)-2-(diethylamino)phenyl-, bis(trifluoroacetate) (salt) (PCI)
(CA INDEX NAME)

CM 1
CN 43395-47-8
CHF C10 H16 N6 O2



RN 43395-41-2 CASUS
CN 1-(2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridyl)-2-(diethylamino)phenyl-, bis(trifluoroacetate) (salt) (PCI)
(CA INDEX NAME)

CM 1
CN 43395-40-3
CHF C20 H24 N6 O2



CM 2
CN 76-05-1
CHF C2 H F3 O2



RN 43395-41-4 CASUS
CN 1-(2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridyl)-2-(diethylamino)phenyl-, bis(trifluoroacetate) (salt) (PCI)
(CA INDEX NAME)

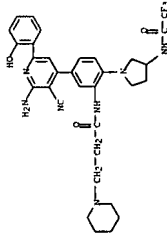
CM 1
CN 43395-42-3
CHF C11 H16 N6 O2

CM 2
CN 76-05-1
CHF C2 H F3 O2

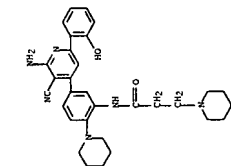


RN 43395-54-7 CASUS
CN 1-(2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridyl)-2-(diethylamino)phenyl-, bis(trifluoroacetate) (salt) (PCI)
(CA INDEX NAME)

CM 1
CN 43395-32-9
CHF C22 H24 F3 N7 O3



CM 2
CN 76-05-1
CHF C2 H F3 O2



CM 2
CN 76-05-1
CHF C2 H F3 O2



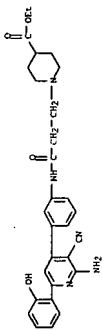
RN 43395-46-7 CASUS
CN 1-(2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridyl)-2-(diethylamino)phenyl-, bis(trifluoroacetate) (salt) (PCI)
(CA INDEX NAME)

CM 1
CN 43395-45-6
CHF C31 H36 N6 O3

Absolute stereochemistry.

RN 43396-10-2 CASUS
CN 4-piperidinemethoxyacetic acid, 1-[(1-[(2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridyl)-2-(diethylamino)phenyl]-piperidin-1-yl)-methyl]-, ethyl ester, bis(trifluoroacetate) (salt) (PCI)
(CA INDEX NAME)

CM 1
CN 43396-03-9
CHF C27 H41 N5 O4

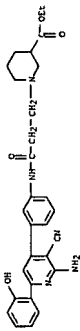


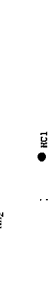
CM 2
CN 76-05-1
CHF C2 H F3 O2



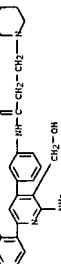
RN 43396-13-4 CASUS
CN 3-piperidinemethoxyacetic acid, 1-[(1-[(2-amino-3-cyano-6-(2-hydroxyphenyl)-4-pyridyl)-2-(diethylamino)phenyl]-piperidin-1-yl)-methyl]-, ethyl ester, bis(trifluoroacetate) (salt) (PCI)
(CA INDEX NAME)

CM 1
CN 43396-11-3
CHF C29 H31 N5 O4



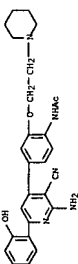
N1CCCCC1NCCCNC(=O)c2ccc(cc2)-c3cc(C#N)c(C#N)c(C#N)c3-c4cc(C#N)cc5ccccc45

433960-55-5 CAPLUS
1-Pipridinepropanamide, N-[3-[2-amino-3-(hydroxymethyl)-6-(2-hydroxyphenyl)-4-pyridinyl]phenyl]- (9CI) (CA INDEX NAME)

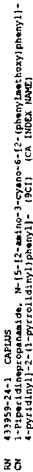


piperidinyloxyphenyl]-, bis(trifluoroacetate) (salt) (9CI) (CA INDEX)

CRW 433956-39-4
CHF C27 H29 N5 O3



CM 2
CRN 76-05-1
CMF C2 N FV 02

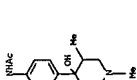
Nc1cc(NC(=O)c2ccccc2)cc(N)cc1*CC1CCCCC1CC(=O)Nc2ccccc2

UZ, VN, TU, ZH, ZM, AZ, BI, NG, ZK, ZL, ZN, ZP, ZQ, ZR, ZS, ZT, ZU, ZV, ZW, ZY, ZAA, ZAB, ZAC, ZAD, ZAE, ZAF, ZAG, ZAH, ZAI, ZAJ, ZAK, ZAL, ZAM, ZAN, ZAO, ZAP, ZAQ, ZAR, ZAS, ZAT, ZAU, ZAV, ZAW, ZAX, ZAY, ZAZ, ZBA, ZBB, ZBC, ZBD, ZBE, ZBF, ZBG, ZBH, ZBI, ZBJ, ZBK, ZBL, ZBM, ZBN, ZBO, ZBP, ZBQ, ZBR, ZBS, ZBT, ZBU, ZBV, ZBW, ZBX, ZBY, ZBZ, ZCA, ZCB, ZCC, ZCD, ZCE, ZCF, ZCG, ZCH, ZCI, ZCJ, ZCK, ZCL, ZCM, ZCN, ZCO, ZCP, ZCQ, ZCR, ZCS, ZCT, ZCU, ZCV, ZCW, ZCX, ZCY, ZCZ, ZDA, ZDB, ZDC, ZDD, ZDE, ZDF, ZDG, ZDH, ZDI, ZDJ, ZDK, ZDL, ZDM, ZDN, ZDO, ZDP, ZDQ, ZDR, ZDS, ZDT, ZDU, ZDV, ZDW, ZDX, ZDY, ZDZ, ZEA, ZEB, ZEC, ZED, ZEE, ZEF, ZEG, ZEH, ZEI, ZEJ, ZEK, ZEL, ZEM, ZEN, ZEO, ZEP, ZEQ, ZER, ZES, ZET, ZEU, ZEV, ZEW, ZEX, ZEY, ZEZ, ZFA, ZFB, ZFC, ZFD, ZFE, ZFF, ZFG, ZFH, ZFI, ZFJ, ZFK, ZFL, ZFM, ZFN, ZFO, ZFP, ZFQ, ZFR, ZFS, ZFT, ZFU, ZFV, ZFW, ZFX, ZFY, ZFZ, ZGA, ZGB, ZGC, ZGD, ZGE, ZGF, ZGG, ZGH, ZGI, ZGJ, ZGK, ZGL, ZGM, ZGN, ZGO, ZGP, ZGQ, ZGR, ZGS, ZGT, ZGU, ZGV, ZGW, ZGX, ZGY, ZGZ, ZHA, ZHB, ZHC, ZHD, ZHE, ZHF, ZHG, ZHH, ZHI, ZHJ, ZHK, ZHL, ZHM, ZHN, ZHO, ZHP, ZHQ, ZHR, ZHS, ZHT, ZHU, ZHV, ZHW, ZHX, ZHY, ZHZ, ZIA, ZIB, ZIC, ZID, ZIE, ZIF, ZIG, ZIH, ZIJ, ZIK, ZIL, ZIM, ZIN, ZIO, ZIP, ZIQ, ZIR, ZIS, ZIT, ZIU, ZIV, ZIW, ZIX, ZIY, ZIZ, ZJA, ZJB, ZJC, ZJD, ZJE, ZJF, ZJG, ZJH, ZJI, ZJJ, ZJK, ZJL, ZJM, ZJN, ZJO, ZJP, ZJQ, ZJR, ZJS, ZJT, ZJU, ZJV, ZJW, ZJX, ZJY, ZJZ, ZKA, ZKB, ZKC, ZKD, ZKE, ZKF, ZKG, ZKH, ZKI, ZKJ, ZKK, ZKL, ZKM, ZKN, ZKO, ZKP, ZKQ, ZKR, ZKS, ZKT, ZKU, ZKV, ZKW, ZKX, ZKY, ZKZ, ZLA, ZLB, ZLC, ZLD, ZLE, ZLF, ZLG, ZLH, ZLI, ZLJ, ZLK, ZLL, ZLM, ZLN, ZLO, ZLP, ZLQ, ZLR, ZLS, ZLT, ZLU, ZLV, ZLW, ZLX, ZLY, ZLZ, ZMA, ZMB, ZMC, ZMD, ZME, ZMF, ZMG, ZMH, ZMI, ZMJ, ZMK, ZML, ZMN, ZMO, ZMP, ZMQ, ZMR, ZMS, ZMT, ZMU, ZMV, ZMW, ZMX, ZMY, ZMZ, ZNA, ZNB, ZNC, ZND, ZNE, ZNF, ZNG, ZNH, ZNI, ZNJ, ZNK, ZNL, ZNM, ZNO, ZNP, ZNQ, ZNR, ZNS, ZNT, ZNU, ZNV, ZNW, ZNX, ZNY, ZNZ, ZOA, ZOB, ZOC, ZOD, ZOE, ZOF, ZOG, ZOH, ZOI, ZOJ, ZOK, ZOL, ZOM, ZON, ZOO, ZOP, ZOQ, ZOR, ZOS, ZOT, ZOU, ZOV, ZOW, ZOX, ZOY, ZOZ, ZPA, ZPB, ZPC, ZPD, ZPE, ZPF, ZPG, ZPH, ZPI, ZPJ, ZPK, ZPL, ZPM, ZPN, ZPO, ZPP, ZPQ, ZPR, ZPS, ZPT, ZPU, ZPV, ZPW, ZPX, ZPY, ZPZ, ZQA, ZQB, ZQC, ZQD, ZQE, ZQF, ZQG, ZQH, ZQI, ZQJ, ZQK, ZQL, ZQM, ZQN, ZQO, ZQP, ZQQ, ZQR, ZQS, ZQT, ZQU, ZQV, ZQW, ZQX, ZQY, ZQZ, ZRA, ZRB, ZRC, ZRD, ZRE, ZRF, ZRG, ZRH, ZRI, ZRJ, ZRK, ZRL, ZRM, ZRN, ZRO, ZRP, ZRQ, ZRR, ZRS, ZRT, ZRU, ZRV, ZRW, ZRX, ZRY, ZRZ, ZSA, ZSB, ZSC, ZSD, ZSE, ZSF, ZSG, ZSH, ZSI, ZSJ, ZSK, ZSL, ZSM, ZSN, ZSO, ZSP, ZSQ, ZSR, ZSS, ZST, ZSU, ZSV, ZSW, ZSX, ZSY, ZSZ, ZTA, ZTB, ZTC, ZTD, ZTE, ZTF, ZTG, ZTH, ZTI, ZTJ, ZTK, ZTL, ZTM, ZTN, ZTO, ZTP, ZTQ, ZTR, ZTS, ZTT, ZTU, ZTV, ZTW, ZTX, ZTY, ZTZ, ZUA, ZUB, ZUC, ZUD, ZUE, ZUF, ZUG, ZUH, ZUI, ZUJ, ZUK, ZUL, ZUM, ZUN, ZUO, ZUP, ZUQ, ZUR, ZUS, ZUT, ZUU, ZUV, ZUW, ZUX, ZUY, ZUZ, ZVA, ZVB, ZVC, ZVD, ZVE, ZVF, ZVG, ZVH, ZVI, ZVJ, ZVK, ZVL, ZVM, ZVN, ZVO, ZVP, ZVQ, ZVR, ZVS, ZVT, ZVU, ZVV, ZVW, ZVX, ZVY, ZVZ, ZWA, ZWB, ZWC, ZWD, ZWE, ZWF, ZWG, ZWH, ZWI, ZWJ, ZWK, ZWL, ZWM, ZWN, ZWO, ZWP, ZWQ, ZWR, ZWS, ZWT, ZWU, ZWV, ZWW, ZWX, ZWY, ZWZ, ZXA, ZXB, ZXC, ZXD, ZXE, ZXF, ZXG, ZXH, ZXI, ZXJ, Z XK, ZXL, ZXM, ZXN, ZXO, ZXP, ZXQ, ZXR, ZXS, ZXT, Z XU, ZXV, ZXW, ZXX, ZXY, ZXZ, ZYA, ZYB, ZYC, ZYD, ZYE, ZYF, ZYG, ZYH, ZYI, ZYJ, ZYK, ZYL, ZYM, ZYN, ZYO, ZYP, ZYQ, ZYR, ZYS, ZYT, ZYU, ZYV, ZYW, ZYX, ZYY, ZYZ, ZZA, ZZB, ZZC, ZZD, ZZE, ZZF, ZZG, ZZH, ZZI, ZZJ, ZZK, ZZL, ZZM, ZZN, ZZO, ZZP, ZZQ, ZZR, ZZS, ZZT, ZZU, ZZV, ZZW, ZZX, ZZY, ZZZ.

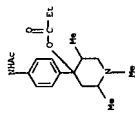
* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OUTLINE PRINT *

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RN	111326-20-6	CAPLUS
CN	Propionic acid, 4-(p-acetamidophenyl)-1,2,5-trimethyl-4-piperidyl ester, hydrochloride (6CI) (CA INDEX NAME)	



RN	111326-20-6	CAPLUS
CN	Propionic acid, 4-(p-hydrochloride 16Cl)	



● HCl